Notebook, N-13-11-01

Rome Co.
MFG. STATIONERS,
69 FULTON STREET,
NEW YORK.
45009

1/6 Co RA
Buyfat 1602 Ra
7121

12½/B; Ni Connecticut Co Cam
Wells Fgts Cam 7113
End Gash
7117 important
Ra, 1½ Co — 7121

1742 Reg	7615 7612	6726 6727	1243 1250
1743 Reg few blocks	7650 7589	6728 6729	1230 1267
1744 Reg few blox	7595 7630	6730 6731	1227 1247
1736 Reg few blox	7765 7500	6732 6733	1210 1190
1745 Reg heavy grease	7750 7743	6734 6735	1223 1220
1746 Reg blox	7770 7810	6736 6737	1227 1230
1747 Reg heavy grease	7810 7840	6738 6739	1243 1263
1748 Reg heavy grease	7772 7760	6740 6741	1263 1233
1749 Reg heavy grease	7786 7810	6742 6743	1267 1257

1253 1260	1267 1287	473 513
1243 1263	1253 1300	460 520
1287 1247	1307 1257	500 440
1233 1213	1247 1220	420 400
1237 1213	1250 1227	367 363
1263 1227	1290 1237	417 467
1293 1277	1303 1283	397 400
1250 1250	1297 1257	317 360
1263 1283	1277 1300	400 417

1712 Expt 7055	6744	1200
800 Lbs Cold pressup 7140	6745	1210
Disp of 6666-67		
1712 Expt 7285	6746	1130
Dried Cocoa Some with Cocoa 7293	6747	1153
Keep 6674-67		
1712 Expt 7819	6748	1180
Dried bottom Cake 7154	6749	1180
Covered press		
Regrind soaked 3 days	6750	943
— 3% KOH — butterfat soaked 7324	6751	953
part crisps 7306		
Neodepmium Hydroxide 7426	6752	3
273 4.1 lf		
Lanthanum Hydroxide 7.900	6753	3.
Goldslam 675 7660	6754	1200
Conc Soft Meth. dried 7600	6755	1193
Boxwellient Cocoa 7630	6756	1210
25 days		
Goldslam 676 7543	6757	1233
Conc Meth. Dried 7555	6758	1250
Boxwellient Cocoa 7530	6759	1250
35 Days		

Phenomenons

1230	1240	350	1290	1313	510	
1237	1250	467	1300	1327	517	
1173	1190	343	1270	1293	523	
1190	1220	400	1277	1300	523	
1200	1223	343	1300	1327	520	
1220	1233	373	1283	1310	477	
1147	1167	383				
1147	1163	363				
60	63	327				
53	60	327				
1267	1290	327	1317	1313	487	
1257	1290	327	1310	1337	477	
1277	1310	320	1343	1377	499	
1310	1330	350	1393	1423	313	
1327	1357	333	1407	1433	530	
1330	1357	333	1400	1430	547	

Goldish 680	7650	6760	1263
Conc NaOH. dried 60x	7650	6761	1267
5 hrs. 40 days	7605	6762	1260
Goldish 697	7285	6763	1233
325 gm NaOH.	7270	6764	1240
dried 33 days	7254	6764	1227
Goldish 702	7515	6766	1207
580 NaOH. dried	7460	6767	1207
24 days	7510	6768	1210
Rat 103 f.	7500	6769	1190
few leaves	7490	6770	1210
1750.	7731	6771	1270
	7630	6772	1250
1751	7762	6773	1253
	7720	6774	1243
1752	7605	6775	1220
	7800	6776	1223
1753	8010	6777	1193
	8008	6778	1197

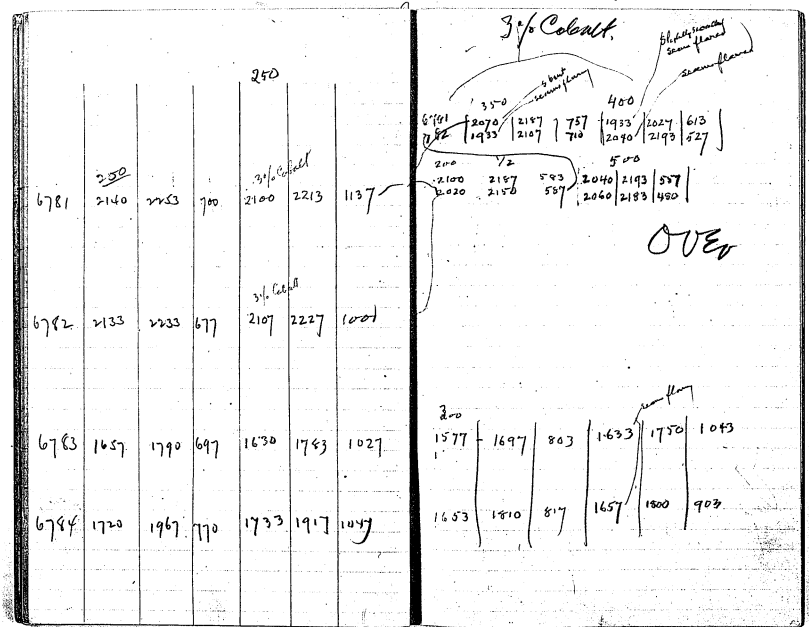
Seasonal Hgt. Expansion

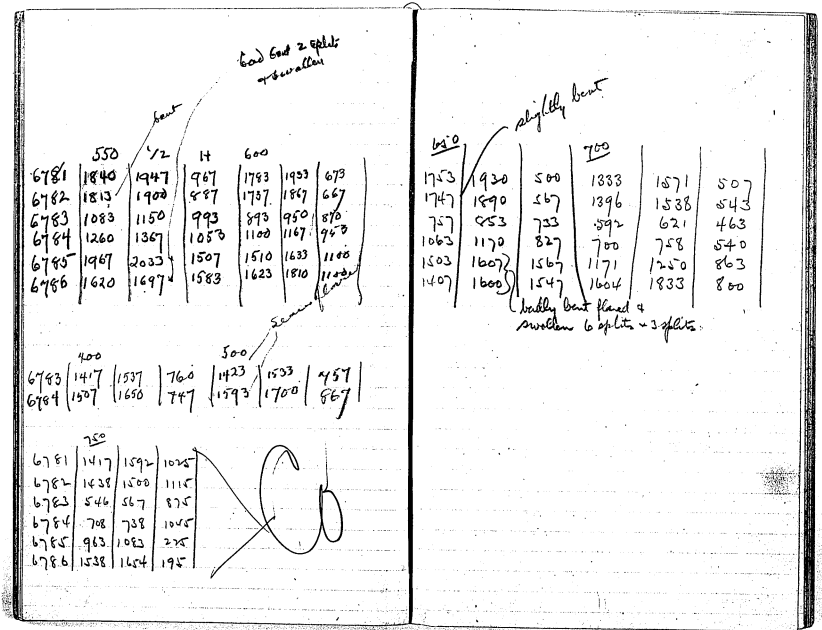
1343	1363	333	1410	573	
1333	1360	350	1387	550	
1330	1350	317	1400	567	
1277	1300	333	1343	1373	627
1313	1330	333	1393	1420	610
1280	1300	333	1370	1393	610
1327	1350	311	1397	1417	416
1330	1353	311	1393	1413	400
1347	1373	343	1413	1433	397
1247	1267	358			
1283	1307	363			
1303	1323	340			
1243	1260	352			
1280	1297	350			
1297	1317	363			
1260	1283	300			
1313	1330	300			
1260	1283	300			
1283	1303	340			

	150			200		
6760	1380	1430	653	1330	1442	677
6761	1393	1432	593	1363	1447	673
6762	1393	1447	617	1367	1452	673

1173	1367	647
1200	1390	673
1200	1360	657

1754 —	7786 7978	6779 6780	1227 1267	1313 1300	1327 1317	300 337							
1/8 liter 97 Spelf golden 663 = 3											150		
2 drops 1 316 2695 326 2711 323 2745 323 2745 long fiber 3% Cobalt + 1% Ammonium	.0009 .0078	6781	1893	2230	2273	417	2117	2143		2233 slightly hard + brittle	2283	710	
Dup of 6781 - 2754 2754 2743 2760		6782	1907	2243	2273	417	2100	2000		2200	2250	690	
Dup with flakes, 050 dpr foamy gels .0079 2725 2750 2795 2780		6783	1977	1907 1913	1933	417	1933	2000		1877	1973	823	
Dup of 6783 2730 2745 2771 2781		6784	1983	1953	1993	417	1877	1917		1993 Slightly hard + brittle	1997	850	


3% Cobalt
Slightly seamy
Seam flawed
Seam flawed
4 hour
seam flawed
400
6781
2070
1933
2187
2107
757
710
1933
2040
2027
2193
613
527
200
2100
2020
2187
2158
583
557
2040
2060
2193
2183
587
480
OVEr
250
3% Cobalt
6781
2140
2253
700
2100
2213
1137
3% Cobalt
6782
2133
2233
677
2107
2227
1001
6783
1657
1790
697
1630
1753
1027
6784
1720
1967
770
1733
1917
1047
300
1577
1697
803
1633
1750
1043
seam flaw
1653
1810
817
1657
1800
903


bad bad 2 split
swollen
bent
550
½
14
600
6781 1840 1947 967 1783 1993 673
6782 1813 1900 887 1737 1867 667
6783 1083 1150 993 893 950 870
6784 1260 1367 1050 1100 1167 968
6785 1967 2033 1507 1510 1633 1100
6786 1620 1697 1583 1623 1810 1120
seam
400
500
6783 1417 1537 760 1423 1533 957
6784 1507 1650 747 1593 1700 867
750
6781 1417 1592 1075
6782 1438 1500 1115
6783 546 567 875
6784 708 738 1045
6785 963 1083 275
6786 1538 1654 195
slightly bent
600
700
1753 1930 500 1333 1571 507
1747 1890 567 1396 1538 543
757 953 733 592 621 463
1063 1170 827 700 758 540
1503 1607 1567 1171 1250 863
1407 1600 1547 1604 1833 800
badly bent flared &
swollen 6 splits = 3 splits

1/8 Inbred Glucklein 621 368 D 97 9K 4	2974 2990 -0073 0009	2944 2993	6785	2440		2717	2733	1117	2560	2640	
			6786	2440		2747	2760	1227	2600	2650	
1754	7890 7892		6787 6788	1217 1213		1237 1243	1247 1260	338 367			
1756	7770 7790		6789 6790	1207 1217		1260 1237	1271 1255	387 352			
1256 — after hatching 2 yrs in 3½ Kent, drinkwater, wet several times, inside glass cool — 6 times wet — 3 times			6791 6792	1187 1143		1180 1177	1187 1183	410 400	1193 1207	1220 1227	513 550
Req run in Req sol Conductivity 2 grams in 25 cc water		M. 966) 4/15 8 - 7/15	6793 6794	1160 1147		1227 1223	1237 1233	417 430	1280 1283	1307 1307	577 564
Req as above except 2 grams from milk in Electrolyte			6795 6796	1153 1127		1263 1240	1277 1257	433 463	1313 1313	1333 1333	523 533
Req but each 2 grams Each of ½ milk + ½			6797 6798	1197 1180		1287 1287	1293 1297	437 430	1343 1347	1378 1373	560 620

2 tubes badly bent $

	150 lot			300		
6785	2433	2533	1900	2350	2450	1900
	← Tube in both cells					
	← bladder burst					
6786	2583	2633	1683	2240	2343	1893

				900		
6795	150 lot 1327	1360	622	1160	1330	630
6796	1300	1340	657	1163	1330	653
6797	1317	1353	627	1183	1360	657
6798	1317	1350	633	1217	1360	697

Bennett

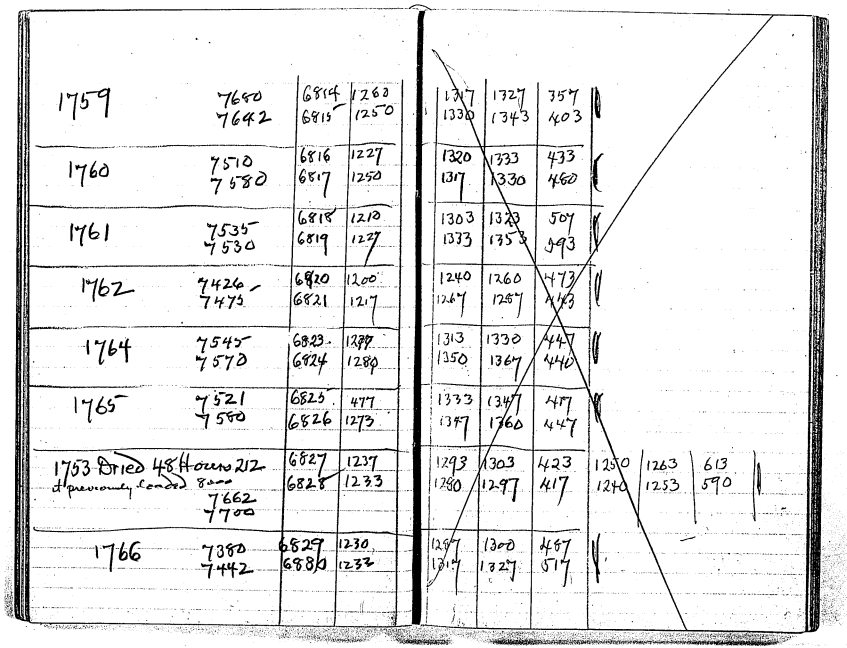
1960	2043	1170	1703	1850	1585	
1910	1967	1340	1470	1985	1650	

Brentwaller

	370	Bad bent swollen		400			
6785	2110	2143	17	2293	2307	1520	
6786	1810	1870	1813	1900	2027	1767	

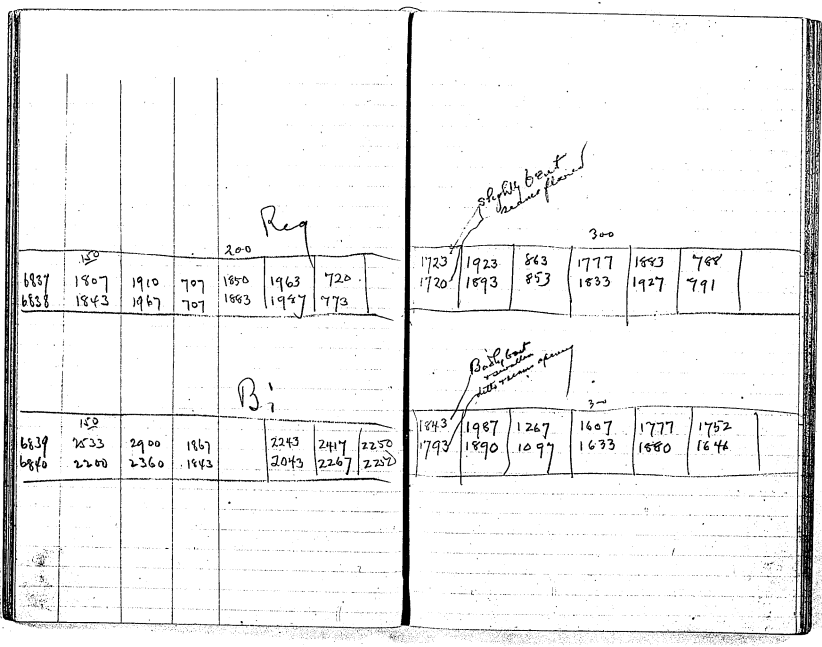
500	bad bent, swollen split + pressed		
	bad bent, swollen, seam flawed		
2017	2123	1130	
1983	2067	1113	

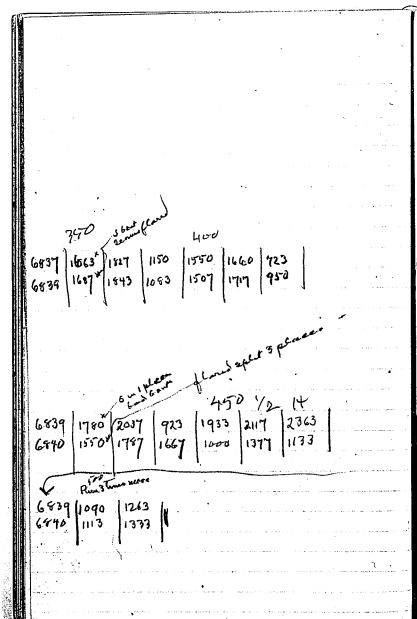
1757	7850 – 7925	6799	1180	1257	1247	357	1327	1353	493		
		6800	1160	1263	1273	810	1347	1373	503		
Hg0 Expt see book – Fe Iron cell – 4m Indm		6801	1917	1957	1987	530	1927	1950			
		6802	1817	1810	1830	477	1810	1833			
~~Ra1 X.~~											
Ra1 X	7600 – 7640	6804	1193	1313	1330	377	1303	1330	527		
		6805	1207	1273	1298	823	1267	1300	533		
Ra Y	7514 – 7572	6806	1203	1350	1363	480	1327	1357	660		
		6807	1167	1247	1260	310	1223	1243	630		
Ra Z	7655 – 7630	6808	1187	1280	1297	333	1253	1250	543		
		6809	1180	1287	1327	333	1283	1303	526		
104f 4.2 24 –	7345 – 7294	6810	1167	1297	1310	350					
		6811	1193	1297	1319	863					
1758 Ra1	7508 – 7462	6812	1210				1287	1310	526		
		6813	1240				1303	1323	480		

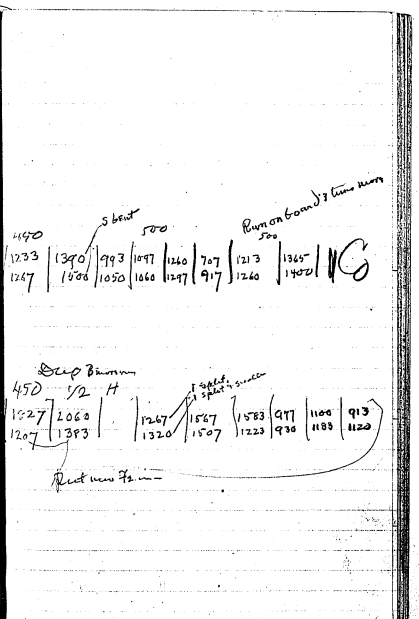


1759	7680 7642	6814 6815	1260 1250	1317 1330	1327 1343	357 403				
1760	7510 7580	6816 6817	1227 1250	1320 1317	1333 1330	433 460				
1761	7535 7530	6818 6819	1210 1227	1303 1333	1323 1353	507 493				
1762	7426 7473	6820 6821	1200 1217	1240 1267	1260 1267	473 443				
1764	7545 7570	6823 6824	1287 1280	1313 1350	1330 1367	447 440				
1765	7521 7580	6825 6826	477 1273	1333 1317	1347 1360	417 447				
1753 Dried 48 Hours 212 deg. Previously Loaded	7662 7700	6827 6828	1237 1233	1293 1280	1303 1297	423 417	1250 1240	1263 1253	613 590	
1766	7380 7442	6829 6830	1230 1232	1297 1317	1300 1327	487 517				

				shifty tent,						
1767	7536	6831	1280	1304	1313	447				
	7500	6832	1297	1320	1333	450				
1768	7580	6833	1267	1323	1337	430				
	7535	6834	1250	1303	1320	430				
1769	7420	6835	1283	1323	1333	390				
	7515	6836	1257	1360	1317	343				
1/8 in tube Hydrate 1634 Illin 50 on 190 0078 fluke 97 050 sqpr 0009 Ant 2,750 average D 365 003 stock smacc perf		6837	1983	2300	2317	390	1933	1983	613	
		6838	2067	2310	2340	470	1967	2010	650	
Dup 621 green 12% Bi - 0073 - fl 97 050 sqpr 0009 352 D 003 stk smacc 2,940 cut perf		6839	2517	3213	3340	1900	2600	2847	1300	
		6840	2450	3060	3083	1933	2550	2767	1300	
1770	7575	6841	1283	1327	1343	423				
	7512	6842	1257	1330	1343	433				


Reg
B1
slightly bent
Badly bent
150
200
300
6837
6838
1807
1843
1910
1967
707
707
1850
1883
1963
1947
720
773
1723
1720
1923
1893
883
853
1777
1833
1883
1927
768
791
6839
6840
2533
2600
2900
2360
1867
1843
2243
2043
2414
2267
2250
2250
1843
1793
1987
1890
1267
1097
1607
1633
1777
1880
1752
1646


7450
4 beat
6839 1663 1207 1150 1550 1660 723
6839 1687 1843 1083 1507 1747 958
4450 1/2 14
6839 1780 2037 923 1933 2117 2363
6839 1550 1787 1667 1000 1377 1133
Run 3 times more
6839 1090 1263
6848 1113 1373


4450
5 beat
500
Run on board 3 times more
500
1233 1390 993 1097 1260 707 1213 1365
1267 1508 1050 1066 1297 917 1240 1402
Drop Bomm
450 1/2 H
1227 2060 1267 1567 1583 977 1100 913
1207 1383 1320 1507 1223 936 1183 1120
Run two times more

1771	7549 7520	6853 6844	1267 1280	1320 1320	1333 1333	410 427					
1772	7594 - 7543	6845 6846	1283 1267	1350 1327	1360 1343	397 387					
104f 1256 Tri -	7290 7310	6847 6848	1290 1209	1267 1290	1280 1300	380 397					
1411 RA baked 48 hours 212 -	7280 - 7325	6849 6850	1183 1198	1213 1263	1223 1220	337 310	1213 1267	1233 1220	583 569		
1773	7500 7550	6851 6852	1237 1267	1280 1297	1293 1310	310 323					
1774	7531 7499	6853 6854	1303 1290	1387 1387	1400 1393	447 450					
1763 Expt	7343 7426	6855 6856	1173 1177	1320 1280	1337 1297	410 452					
Anode flake 21KOH 2 gms. alum 2 each 100 cc Current 8 amp ohm made by greenly		6857 6858	1250 1243	1343 1317	1360 1317	447 467					

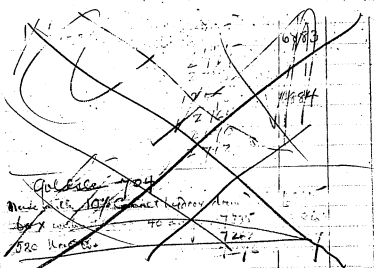
Don't hurt

Anode of Cake 7120 21K 2 gms Na Silicate 7150 Greenley for 100cc stamp & leave	6859 6860	1267 1230	1360 1363	1377 1383	453 460	Don't Heat,			
Greenley Anode of Cake Silicate Soda in Roll. 2 grm per 100cc Roll.	6861 6862	1270 1273	1380 1377	1397 1397	423 453	Don't Heat			
Greenley Cathode of Cake 2 grm Sodium Silicate 100cc Roll, Stamp & leave	6863 6864	970 1017	1053 1100	1070 1127	450 430 Heat 5	1060 1027	1083 1063	547 540	
[illegible]	6865 6866	1200 1183	1300 1290	1317 1303	417 474	Don't Heat			
1727 Dried 48 hours at 212 Fah. 7420. 7357.						Heated			
Cal Cake 677 7220 Taken from by Cathod 7204 677 Dried 2 hours 120 gms. 7238 5 Hours in Cover 50 days	6867 6868 6869	1217 1220 1207	1327 1330 1333	1347 1353 1357	330 350 340	1243 1247 1243	1260 1257 1263	430 453 443	
Cal Cake 690 - empl 21 11 Cake Not Dried 2 7098 Mouth in box Covered 7091 without Holes 7058	6870 6871 6872	1170 1173 1203	1273 1270 1283	1297 1293 1280	403 413 420	1187 1187 1220	1227 1223 1270	463 463 500	

Gold Lab 691	7078	6873	1173	1230	1250	400	1227	1247	493	Hot
Coho Malt. dried	7090	6874	1203	1253	1273	477	1287	1267	547	
Covered box cultural	7056	6875	1187	1240	1260	407	1230	1253	483	
Hops 2 months										
Gold Lab 693	7290	6876	1243	1327	1350	410	1287	1317	503	Hot
520 grm Malt, dried	7320	6877	1243	1347	1367	403	1287	1383	517	
box cultural Cover	7260	6878	1267	1367	1390	397	1297	1313	524	
2 months										
1589-RA	7540			1297	1310	457				
Dried 48 Hours	7680	6879	1187	1293	1317	460				
212° Fahr		6880	1203							
1634 RA	7500	6881	1183	1313	1327	450	1260	1287	583	
Dried 48 hours 212°	7450	6882	1177	1293	1310	457	1253	1267	577	
Gold Lab 704	7235	6885	1217	1333	1350	367	1257	1277	470	Hot
Made with 10% Cobalt	7262	6886	1220	1357	1367	367	1297	1217	523	
Dried box cultural	7276	6887	1220	1360	1370	367	1293	1217	583	
Room 40 days 520 grm										
Malt.										
250 particles burned, seam flaw										
6883 1967 2104										
84 2168 2179										
10 KeV — Co —										

	150	1/2	#	200	1/2	#
6885	1333	1363	463	1247	1380	571
6886	1363	1387	510	1307	1383	597
6887	1350	1370	517	1307	1363	597

1167	1330	583
1177	1330	590
1243	1390	657



1/8 Tube – Burning steel
21K24 10 grms NaCl
Each ccc

2590	2765	6883
2764	2767	6884
2670	2779	
2713	2779	

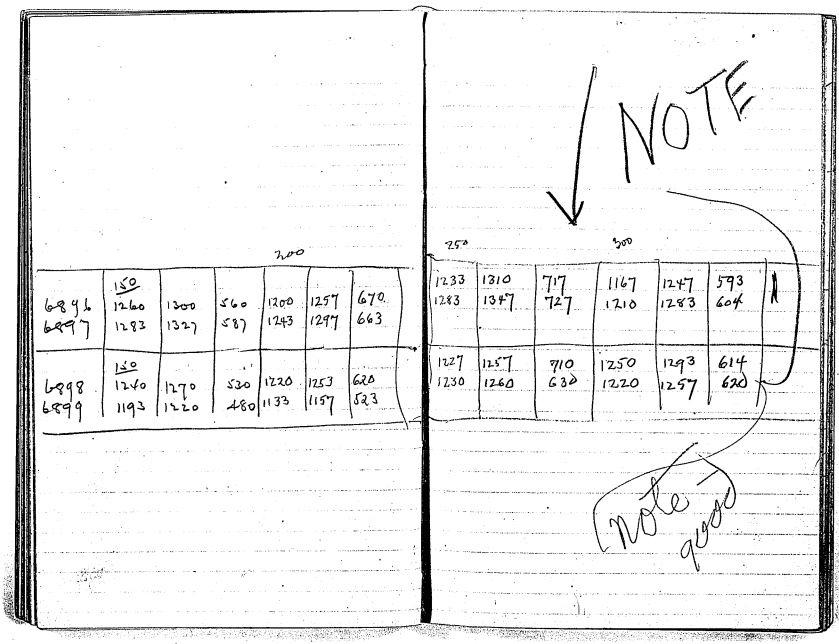
2046	2092	721	
2013	2042	721	

OK stop for following Reams

Reg. 1256 – Digested 24 hours in 21 KOH 24 grms Silicate Soda by greenley + 21K24

7197	6888	1317	1327	433	No Heat
7068	6889	1323	1340	480	

Reg Ni deposited 24 hours in 21% KOH. 2 gms aluminum granules	6890 6891			1243 1288	1260 1217	533 600	Hurt only little	
Anode flake, greenish 21% KOH deposited 24 hours with ferrous hydrate	6892 6893	1150 1167		1283 1277	1300 1300	410 400		
Cathode flake Samson 6892	6894 6895	1170 1150		1290 1291	1313 1313	440 423		
Silver plated tube. greenish Reg Ni 7121 7026	6896 6897	1157 1160		1290 1290	1303 1307	417 393	1250 1257	1270 1277	560 543
Cobalt plated tube. greenish Reg Ni 6956 6139 ?	6898 6899	1097 1083		1180 1143	1197 1160	370 360	1147 1127	1210 1173	517 473
Lot 105 flake.	6900 6901	1223 1263		1313 1300	1327 1317	407 393	1247 1227	1273 1243	560 537 Note
Det. of Pearson & Company -				105 Tmm	Not				
1775 - 7465 7473	6902 6903	1227 1207		1237 1227	1258 1246	546 535			
1776 7070 7470	6904 6905	1233 1237		1253 1273	1260 1280	563 546			


NOTE
note good

	350			400 pk		
6898	1250	1330	683	1260	1337	677
6899	1190	1223	633	1223	1257	650
	500			550		
6898	1253	1303	763	1227	1303	760
6899	1237	1270	767	1247	1247	757

NOTE
Co

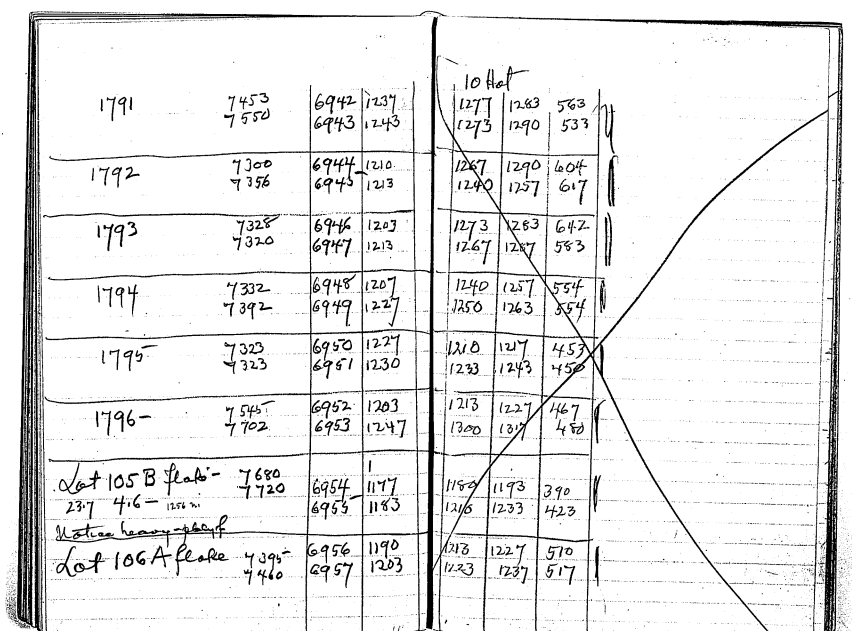
600			650		
1140	1213	737	917	1073	803
1170	1230	753	1057	1087	800

Note
High

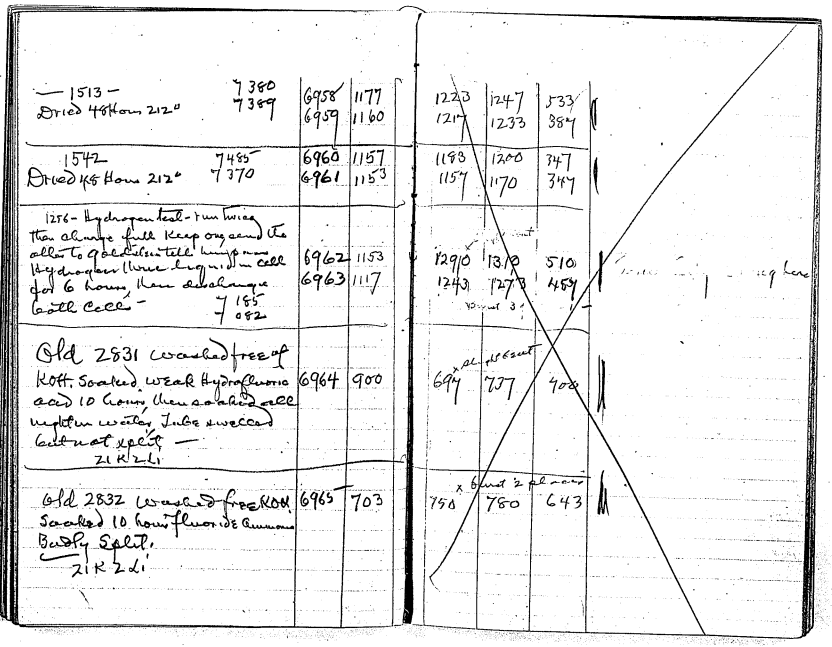
1777	7451 7490	6906 6907	1230 1227
1778	7560 7590	6908 6909	1227 1227
1779	7624 7543	6910 6911	1240 1210
1780	7415 7550	6912 6913	1217 1197
1781	7420 7461	6914 6915	1193 1207
1782	7590 7635	6916 6917	1220 1253
1783	7481 7539	6918 6919	1200 1200
1784	7475 7390	6920 6921	1227 1197
1213 — Dried 48 Hours 212°	7420 7370	6922 6923	11.53 1153

10 Hot	½	H	
1260	1267	533	0
1270	1280	546	
1267	1277	563	1
1280	1290	564	
1273	1280	558	0
1250	1260	550	
1250	1260	563	1
1233	1247	558	
1230	1240	571	1
1257	1263	579	
1243	1257	550	1
1273	1290	583	
1253	1263	575	1
1263	1267	613	
1253	1297	646	1
1299	1290	629	
1283	1300	487	1
1287	1277	492	

1244	7453	6924	1160	1310	1327	393	
Dried 48 Hours at 212°	7410	6925	1163	1297	1307	403	
1785	7572	6926	1223	1267	1293	708	
	7579	6927	1217	1253	1267	696	
1786	7440	6928	1197	1260	1267	500	
	7517	6929	1207	1316	1317	558	
1787	7642	6930	1200	1257	1267	573	
	7593	6931	1210	1293	1300	567	
1464	7324	6932	1147	1278	1283	470	
Dried 48 Hours 212°	7225	6933	1143	1260	1287	460	
1486 1	7235	6934	1147	1257	1277	450	
Dried 48 hours 212°	7334	6935	1177	1260	1280	423	
1788	7485	6936	1227	1287	1293	550	
	7514	6937	1237	1293	1300	550	
1789	7570	6938	1248	1290	1297	525	
	7469	6939	1240	1307	1313	554	
1790	7560	6940	1233	1287	1293	542	
	7575	6941	1230	1287	1293	513	

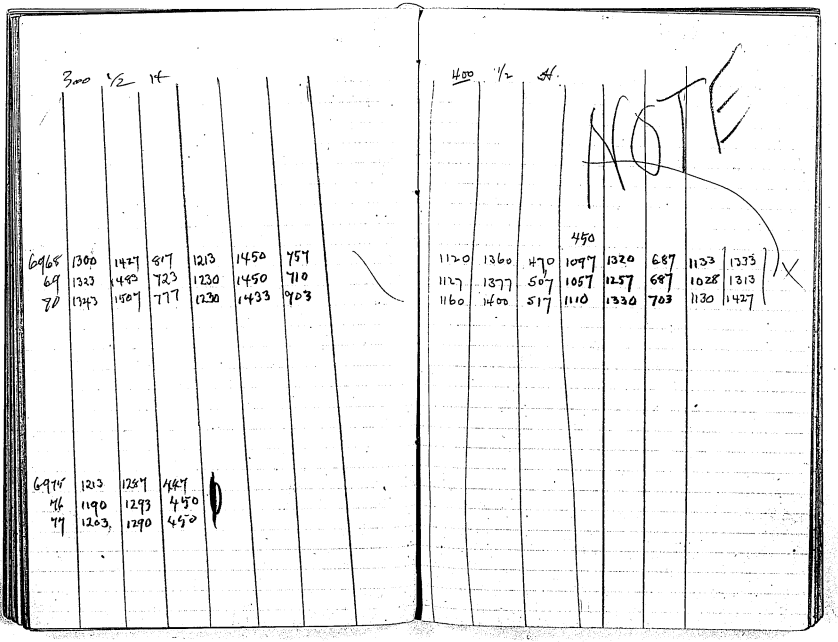


				10 Hot		
1791	7453 7550	6942 6943	1237 1243	1277 1273	1283 1290	563 533
1792	7300 7356	6944 6945	1210 1213	1267 1240	1290 1257	604 617
1793	7328 7320	6946 6947	1203 1213	1273 1267	1283 1287	642 583
1794	7332 7392	6948 6949	1207 1227	1240 1250	1257 1263	554 554
1795	7323 7323	6950 6951	1227 1230	1210 1233	1217 1243	453 450
1796	7545 7702	6952 6953	1203 1247	1213 1300	1227 1317	467 480
Lot 105B flake 23.7 4.6	7680 7720	6954 6955	1177 1183	1180 1216	1193 1233	390 423
Lot 106A flake	7395 7460	6956 6957	1190 1203	1213 1233	1227 1237	510 517

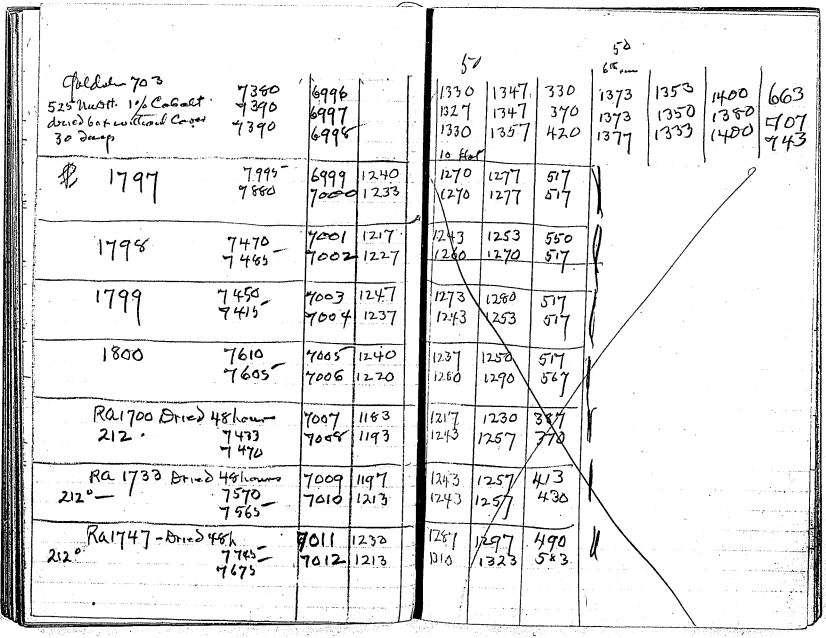


Reg M066, soaked weak runners in 9% KOH, but only 2 days or 50 hrs. Dan't split, wrinkled when dry. Fresh KOH. No Black 7002	6966	947		1167	1157	573				
Dup with 6% — lot Black mother 7105	6967	910		1133	1157	373				
							50	100		
Goldvlan 705 — big Cattle —				3rd Run			6th Run			
1% Cobalt — 7500 7505 7469	6968	1171		1297	1310	377	1330	1367	1397	
	6969	1213		1343	1360	370	1380	1360	1417	
	6970	1207		1343	1360	317	1377	1344	1413	
Reg Ni Inbs concealed to Can 7250 7250	6971	927								
	6972	890		1120	1124	333	1183	1218	483	
				1013	1020	420	1120	1130	457	
Reg Ni — Irons concealed to Can — 7350 7320	6973	1110		1180	1197	360	1227	1253	610	
	6974	1123		1000	1260	347	1173	1237	553	
							50 60			
Goldvlan 658	6975	885		1267	1287	367	1290	1297	1320	510
5lb gram Natt 1% Cobalt. 7010 dried in Gas collected Coon 7000 7060	6976	1133		1230	1243	333	1273	1267	1293	570
	6977	1130		1237	1250	523	1267	1280	1307	613

										250			
6968	150 1310	½ 1503	¼ 767	200 1243	1470	600	1297	1437		1287	1433	650	
6969	1267	1477	740	1283	1520	597	1380	1480		1370	1500	700	
6970	1287	1487	700	1443	1520	657	1450	1530		1400	1527	713	
										300			
6971	150 1160	1273	477	1050	1147	620	1200	1270	617	1137	1223	547	1
6972	1123	1247	557	1083	1103	530	1173	1213	650	1143	1190	560	
6973	150 1233	1273	527	867	1147	607	1243	1323		1193	1300	590	1
6974	1207	1250	530	1183	1253	610	1183	1260		1177	1257	590	
6975	150 1300	1353	627	1263	1384	683	1310	1387		1310	1363	735	
6976	1273	1333	590	1213	1393	583	1467	1530		1281	1347	785	
6977	1293	1337	543	1213	1360	553	1463	1523		1283	1353	748	


3,000 1/2 14
6968 1300 1427 817 1213 1450 757
69 1323 1485 723 1230 1450 710
70 1343 1507 777 1230 1433 903
6976 1213 1284 1447
76 1190 1293 450
77 1203 1290 450
400 1/2 A.
NOTE
450
1120 1360 470 1097 1320 687 1133 1333
1127 1377 507 1057 1257 687 1028 1313
1160 1400 517 1110 1330 703 1130 1427

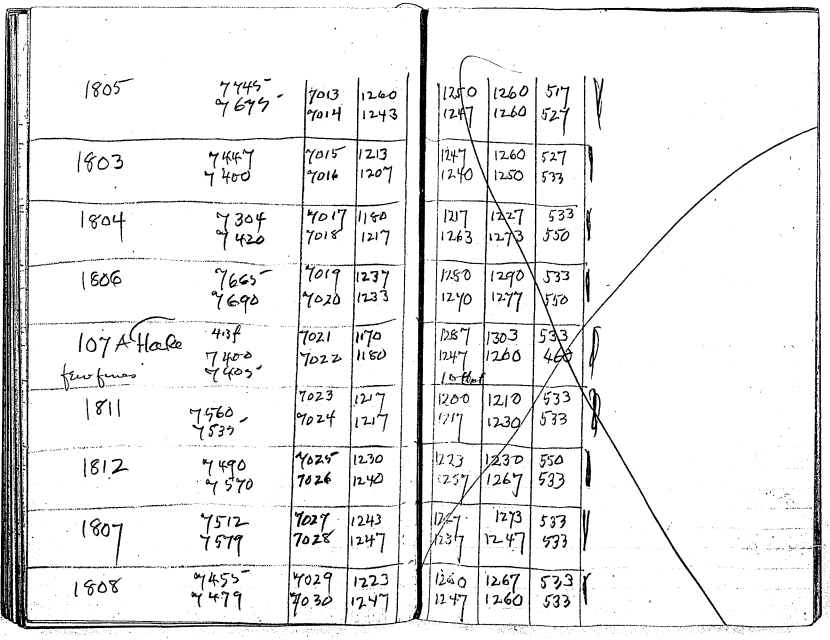
Old 2830 Soaked 24 hours Conc Ammonia then 24 hours water		6978	847	737	487	416			
Goldslam flake	7292			1163	1187	377			
Separated on $CuSO_4$ $CuCl_2$	7345	6979	1103	1213	1233	380			
Sol in 8 hours	7345	6980	1180	1160	1120	383			
240 Temp 5.4 to Temp		6981	1120						
Lot 106 B flake	7295	6982	1183	1173	1183	390			
243 — 1?	7304	6983	1170	1213	1223	434			
Goldslam 695	7500	6984	1117	1127	1153	317			
Made 520 NaOH dried	7455	6985	1150	1133	1163	314			
60x without Cover 35 days	7434	6986	1100	1133	1160	314			
Goldslam 699	7650	6987	1127	1160	1173	317			
520 NaOH, 45 days open 60x	7630	6988	1127	1197	1220	327			
	7600	6989	1077	1150	1140	317			
Goldslam 700	7410	6990	1157	1220	1233	407			
520 NaOH 45 days in 60x	7390	6991	1147	1193	1210	363			
without Cover	7380	6992	1250	1200	1213	393			
Goldslam 701	7415	6993	1233	1280	1293	366	1303	1323	607
520 NaOH in 60x without	7413	6994	1237	1303	1360	367	1377	1423	627
Cover 45 days	7380	6995	1227	1233	1350	403	1377	1400	637



	150			240		
6q96	1310	1667	622	1200	1470	610
6q97	1270	1630	597	1263	1423	653
6q98	1193	1483	597	1093	1440	647

450			300		
1277	1390	661	1117	1280	490
1277	1377	951	1143	1293	533
1343	1453	795	1306	1463	570

NOT



1805	7445 7695	7013 7014	1260 1243	1250 1247	1260 1260	517 527	
1803	7447 7400	7015 7016	1213 1207	1247 1240	1260 1250	527 533	
1804	7304 7420	7017 7018	1180 1217	1217 1263	1227 1273	533 550	
1806	7695 7690	7019 7020	1237 1233	1180 1240	1290 1277	533 550	
107 A Hoole from fence	437 7400 7405	7021 7022	1170 1180	1287 1247 10 Roof	1303 1260	533 460	
1811	7560 7539	7023 7024	1217 1217	1200 1217	1210 1230	533 533	
1812	7490 7570	7025 7026	1230 1240	1223 1257	1230 1267	550 533	
1807	7512 7579	7027 7028	1243 1247	1247 1237	1273 1247	533 533	
1808	7455 7479	7029 7030	1223 1247	1260 1247	1267 1260	533 533	

Reg'ni Positive plate to Cam	7048 7110	7031 7032	1183 1217	1193 1163	1213 1177	377 340	1277 1220	1297 1233	490 497	
Reg'ni Pz plate to Cam		7033 7034	1177 1150	1290 1283	1313 1273	377 387	1267 1293	1300 1327	580 637	
Reg'ni 1 grm primer load Hydrat middle –		7035 7036	1090 1147	1233 1160	1250 1177	443 240				
Dup of "7035" 3 grms Pb hydrox		7037 7038	1110 1160	1163 000	1190 000	440 237				
Reg'ni – 1 grm Manganese hydrox Each case		7039 7040	1173 1157	1283 1263	1293 1280	490 487	1263 1260	1500 1290	823 857	?
Reg'ni 3 grms Manganese hydrox		7041 7042	1157 933	1327 1237	1343 1250	443 390	1320 1240	1350 1267	857 827	
Reg'ni. 1 grm Zinc hydrox Each case –		7043 7044	1177 1187	1093 1093	1103 1103	487 487				
Reg'ni. 3 grms Zinc hydrox		7045 7046	1140 1153	1057 1057	1013 1063	667 737				
1809	7705 7545	7047 7048	1220 1200	1257 1230	1263 1243	533 587				

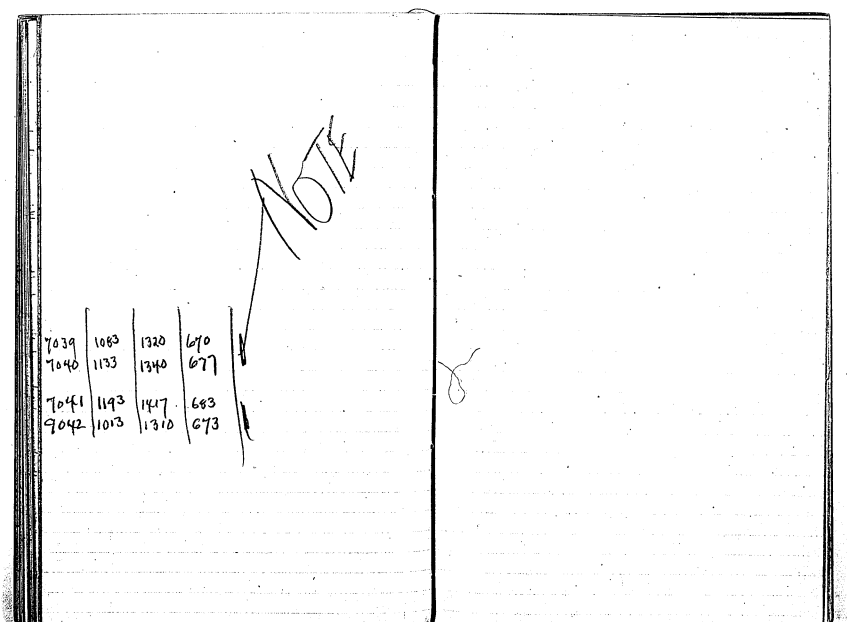
Pz + covered thick gray deposit.
Small amount deposit –

	150			200	1/2	H
7031	1303	1347	610	1133	1193	627
7032	1220	1260	530	1183	1277	607
7033	1220	1307	630	1050	1333	713
7036	1263	1310	607	600	1350	673

	250	1/2	H			
	1090	1190	670	1047	1177	627
	1127	1247	693	1037	1200	630
	1183	1397	677	1017	1270	607
	1080	1267	707	1023	1247	600

	150			200		
7039	1333	1390	650	1237	1488	727
7040	1317	1273	630	1360	1413	727
7041	1333	1413	623	1310	1467	683
7042	1247	1407	623	1200	1397	733

	150					
	1353	1410	805	1217	1390	633
	1330	1390	931	1263	1387	647
	1363	1450	941	1257	1430	690
	1223	1413	988	1117	1337	650


NOTE
7039 1083 1320 670
7040 1133 1340 677
7041 1193 1417 683
7042 1013 1310 673

				10	1/2	11	
1810	7570 7626	7049 7050	1210 1220	1227 1227	1240 1237	587 593	
1813	7678 7606	7051 7052	1263 1190	1230 1213	1243 1227	593 547	
1814	7620 7634	7053 7054	1220 1223	1253 1247	1260 1257	550 547	
1815	7525 7832	7055 7056	1210 1243	1257 1253	1260 1263	547 557	
1816	7625 7570	7057 7058	1207 1187	1253 1243	1260 1280	557 567	
1817	7590 7580	7059 7060	1230 1227	1250 1247	1260 1257	560 563	Rust on 21 KOH, 6 opens 2 LiOH Rust on 3 Turns Then Shutdown Rust on 2 KOH 1 LiOH + Rust Hot
1818	7635 7505	7061 7062	1237 1243	1243 1263	1243 1273	550 563	6 Turns 1383 1393 1380 1390 mow on Hot
1819	7630 7705	7063 7064	1233 1233	1247 1253	1287 1263	580 567	7 Turns 1310 1340 567 1307 1330 557
1820	7750 7625	7065 7066	1230 1227	1247 1257	1257 1263	583 580	

Note
Wants vented

1821	7865	7067	1197
	7857	7068	1213
Lot 107 ff 4.3f	7360	7069	1170
few fine chestnuts	7426	7070	1200
1822	7545	7071	1200
	7570	7072	1177
1823	7597	7073	1200
	7590	7074	1190
1824	7594	7075	1183
	7620	7076	1213
1/8 tubes Dup 6883 only 8 Rungs on instead of 4— Rem Reg—		7077	
		7078	
1825	7370	7079	
	7474	7080	
1826	7610	7081	
	7600	7082	

1220	1227	523	
1230	1237	510	
1243	1253	533	
1253	1263	583	
1223	1230	537	
1237	1243	557	
1217	1227	550	
1223	1230	540	
1247	1257	547	
1250	1263	563	
1963	2070	588	
1942	2004	586	
1240	1250	583	
1263	1270	597	
1233	1247	573	
1267	1277	590	

Seems slightly flawed 4th Rung in 1824 and slight rupture at top one tube as evidence from 7 Stamps in Set

100.		
2046	2150	688
1958	2058	742

200

7077	1796	2038	887	2058	2242	1455
98	1708	1950	938	1867	2150	1434

Seam flawed badly in two places

1725	1938	950	1600	1754	995	
1570	1833	1038	1454	1713	1050	

350

large break seam flawed. seams slightly flawed.

1827	7590 7595	7083 7084		1253 1230	1263 1240	603 563			
1828	7725 7750	7085 7086	1273 1257	10 1303 1273	1313 1283	467 447			
1829	7646 7660	7087 7088	1260 1273	1307 1293	1317 1303	457 490			
Rapid 1763. pit called dated 4th sheep covered farm	7154 7192	7089 7090	1163 1210	1340 1347	1353 1360	347 360	1347 1363	1370 1367	463 460
1830	7675 7800	7091 7092	1280 1287	1297 1280	1307 1293	443 437			
1831	7647 7588	7093 7094	1250 1233	1277 1257	1290 1267	440 450			
1832	7510 7530	7095 7096	1233 1247	1240 1287	1253 1297	433 457			
1833	7757 7770	7097 7098	1260 1268	1260 1267	1273 1280	440 453			
1834	7670 7665	7099 7100	1277 1263	1287 1287	1297 1300	480 462			

	150		200			
7089	1297	1347	550	1200	1327	620
7090	1207	1250	550	1260	1325	637

250			Nat		
1250	1400	650	1057	1247	620
1193	1330	603	1027	1240	617

Lot 108 fl A	7375	7101	1243	1343	1357	500				
4:3	7430	7102	1253	1333	1380	483				
Recalescence at 260°							130			
RA Reg Quenchcaking test		7103	1230	1307	1327	457	1327	1357	577	
Tetra Decpz.		7104	1230	1310	1330	510	1343	1272	630	
Reg'n Quenchcaking test.		7105	1090	1120	1130	327	1172	1190	497	
Connected 14 to Conn Standard		7106	1197	1127	1143	417	1257	1277	547	
1835	7693	7107	1260	1247	1287	467				
	7678	7108	1287	1293	1307	467				
1836	7738	7109	1160	1207	1227	450				
	7690	7110	1167	1247	1253	467				
108B flake.	7505	7111	1143	1303	1320	510				
4:6 -	7417	7112	1147	1263	1280	467				
Goldstein 12% Bismuth.		7113	1320	1543	1563	840	1527	1553	777	
Nickel Connected to Conn	7595	7114	1147	1433	1458	423	1477	1510	807	
Goldstein 621 12% Bi		7115	1340	1458	1557	697	1380	1642	957	
9/2 Connected to Conn		7116	1478	1500	1636	1010	1400	1590	1040	

	150		200			
7103	1323	1397	670	1220	1357	640
7104	1347	1397	687	1287	1390	663
7105	1177	1193	670	1177	1217	570
7106	1253	1283	713	1200	1240	597

	250					
1173	1313	677	1003	1210	600	
1250	1357	733	1127	1303	700	
1140	1197	650	1660	1127	537	
1203	1277	733	1053	1143	700	

on table to 62 opened

NOTE

					300 1/2 M	
7113	1643	1677	997	1593	167	1058
7114	1487	1480	947	1393	1487	943
7115	1257	1637	1060	1567	1593	1087
7116	1420	1627	910	1443	1583	840

1413	1480	1040	1183	1290	743	1193	1393	807
1261	1333	1017	1233	1347	800	1227	1420	937
1583	1610	1283	1430	1500	1167	1377	1593	1177
1400	1463	1167	1460	1517	957	1230	1320	963

	1400	Y/V	Hot	450	Y/V	H
7113	937	1043	697	1167	1277	703
7114	1400	1573	850	1053	1180	917
7115	977	1400	800	1217	1433	913
7116	1260	1330	617	1127	1217	923

580	Y/V	H
1053	1267	990
1057	1167	937
1200	1397	1050
1133	1217	920

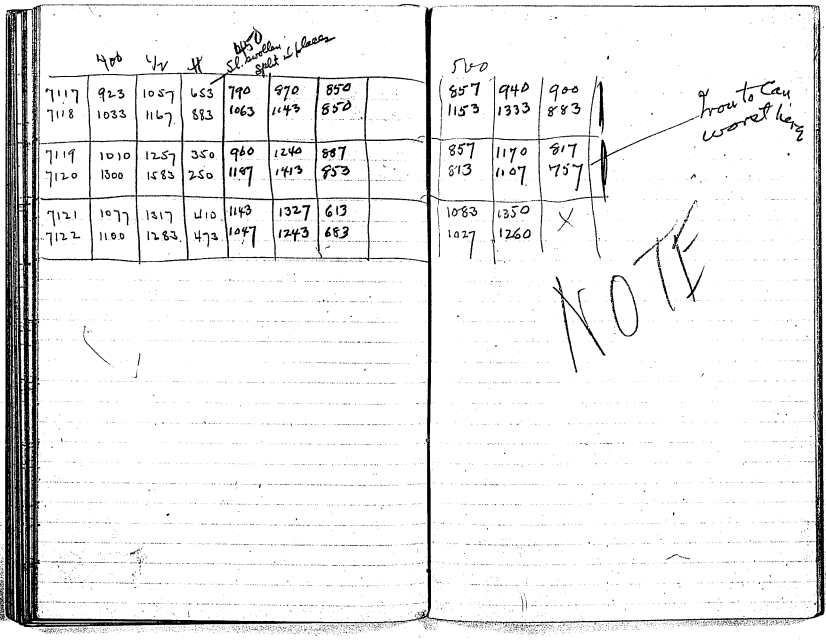
B. Green
Iron connected to
Cam boat

NOTE

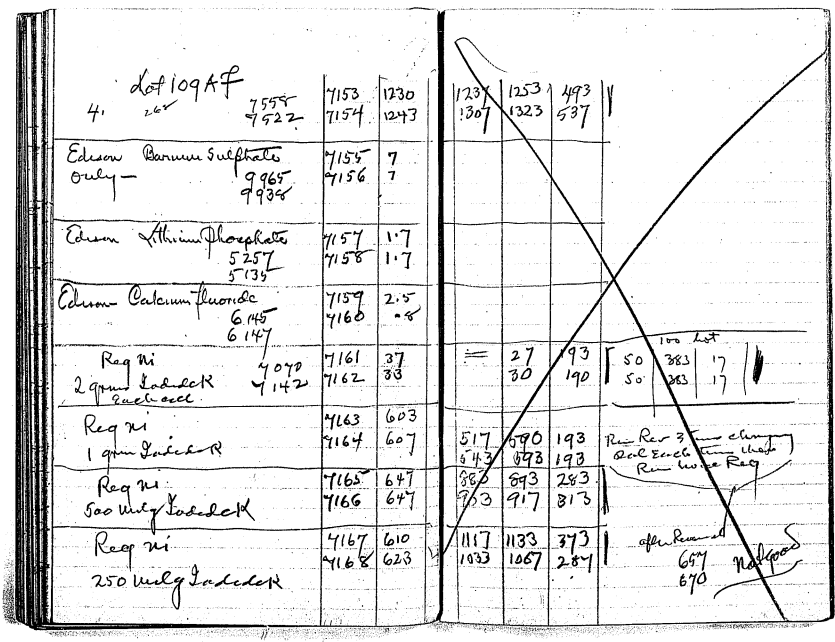
Goldvlan 621 12½ Bi Can not plated until Ni line connected to can		7117	1153	1623	1643	730	1710	1760	1117
		7118	1157	1650	1723	917	1563	1587	1100
Goldvlan 12½ Bi Dup of 7117 except Fe connected to can		7119	980	1420	1563	810	1543	1593	1233
		7120	1047	1467	1573	1067	1240	1683	1217
Ra Expt 1802 Cobalt 1%	7840	7121	1183	1393	1410	477	1610	1630	510
	7872	7122	1170	1380	1397	493	1383	1600	520
Ra 1801	7634	7123	1223	1287	1297	490			
	7613	7124	1197	1303	1310	493			
1837	7763	7125	1207	1280	1290	470			
	7850	7126	1217	1230	1240	440			
1838	7787	7127	1213	1320	1330	480			
	7794	7128	1213	1257	1297	463			
1839	7700	7129	1190	1297	1290	463			
	7653	7130	1183	1287	1297	490			
1840	7870	7131	1183	1273	1277	477			
	7751	7132	1163	1253	1280	483			
1841	7570	7133	1113	1210	1223	507			
	7620	7134	1127	1200	1213	463			

	150			200			LTO	Split 2 places + Swollen		3/64	1/2	H	3/50	1/2	11
7117	1440	1467	1303	1570	1477	860	1393	1460	1033	1177	1267	823	1157	1347	833
7118	1533	1663	817	1313	1343	857	1533	1647	643	1640	1793	1217	1417	1487	1067
7119	1380	1500	1100	1203	1467	853	1263	1443	967	1213	1443	983	1037	1323	940
7120	1400	1613	950	1197	1593	763	1383	1567	1013	1386	1567	883	1253	1520	940
7121	1413	1650	607	1390	1463	567	1107	1507	933	1347	1480	707	1200	1397	650
7122	1623	1637	603	1350	1400	573	1353	1443	711	1260	1413	633	1177	1333	717

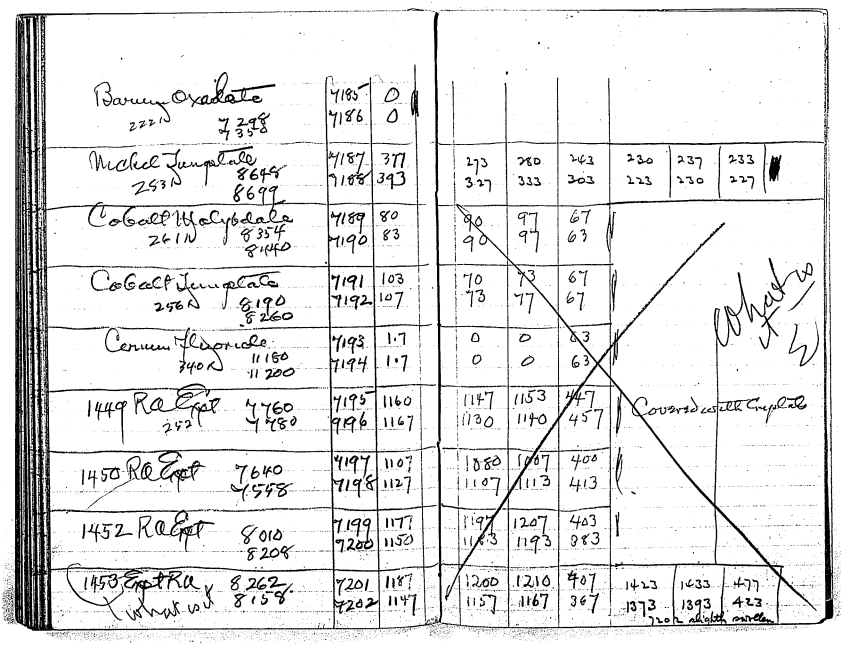
Split 2 places

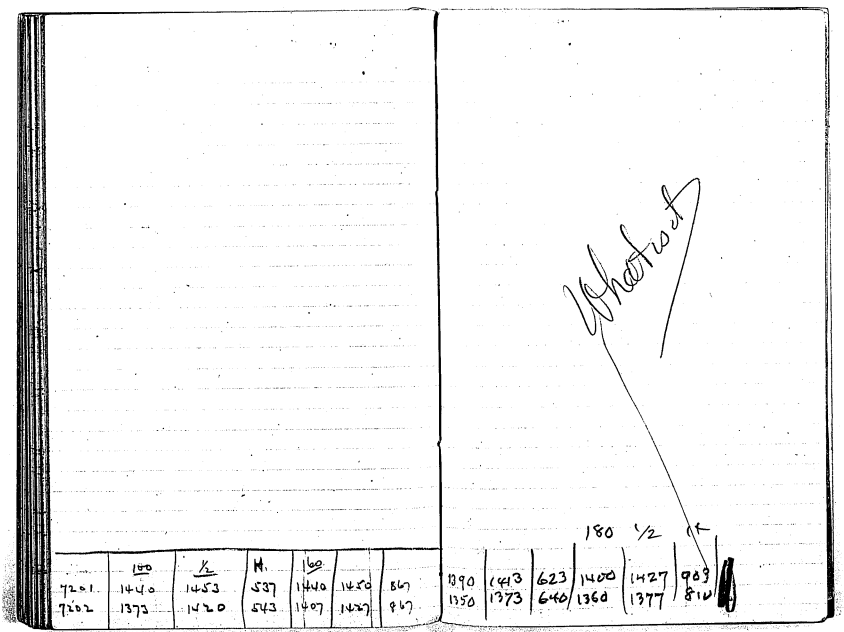

400
4½
4
650
Sl. smaller split L places
7117
923
1057
653
790
870
850
7118
1033
1167
883
1063
1143
850
7119
1010
1257
350
960
1240
887
7120
1300
1583
250
1197
1413
853
7121
1077
1317
410
1143
1327
613
7122
1100
1283
473
1047
1243
683
550
857
940
900
1153
1333
883
857
1170
817
813
1107
757
1083
1250
X
1027
1260
Front to Can worst here
NOTE

1842	7656	7135	1140	1247	1257	500
	7623	7136	1130	1238	1243	503
1843	7642	7137	1133	1217	1227	510
	7570	7138	1153	1220	1230	497
1844	7700	7139	1167	1280	1290	557
	7728	7140	1173	1207	1213	480
1845	7831	7141	1253	1283	1290	513
	7843	7142	1257	1333	1340	563
1846	7808	7143	1263	1280	1290	523
	7798	7144	1253	1280	1290	517
1847	7842	7145	1207	1230	1243	513
	7849	7146	1203	1217	1223	524
1848	7745	7147	1237	1313	1320	590
	7710	7148	1226	1257	1263	543
1850	7755	7149	1197	1190	1200	517
	7730	7150	1233	1170	1177	597
1851	7670	7151	1240	1267	1270	603
	7650	7152	1233	1257	1260	623


Lot 109 A f
4.
7558
7522
7153
7154
1230
1243
1253
1323
493
537
Edison Barium Sulphate
Only —
9965
9938
7155
7156
7
7
Edison Athium Phosphate
5257
5135
7157
7158
1·7
1·7
Edison Calcium Fluoride
6145
6147
7159
7160
2·5
·8
Req ni
2 gm Loaded
Each acct
7070
7142
7161
7162
37
38
27
30
193
190
50
50
383
383
17
17
Too Last
Req ni
1 gm Loaded
7163
7164
603
607
517
543
590
593
193
193
Req ni
500 mlg Loaded
7165
7166
647
647
863
903
893
917
283
313
Req ni
250 mlg Loaded
7167
7168
610
623
1117
1033
1133
1067
373
284
after Removal
694
670

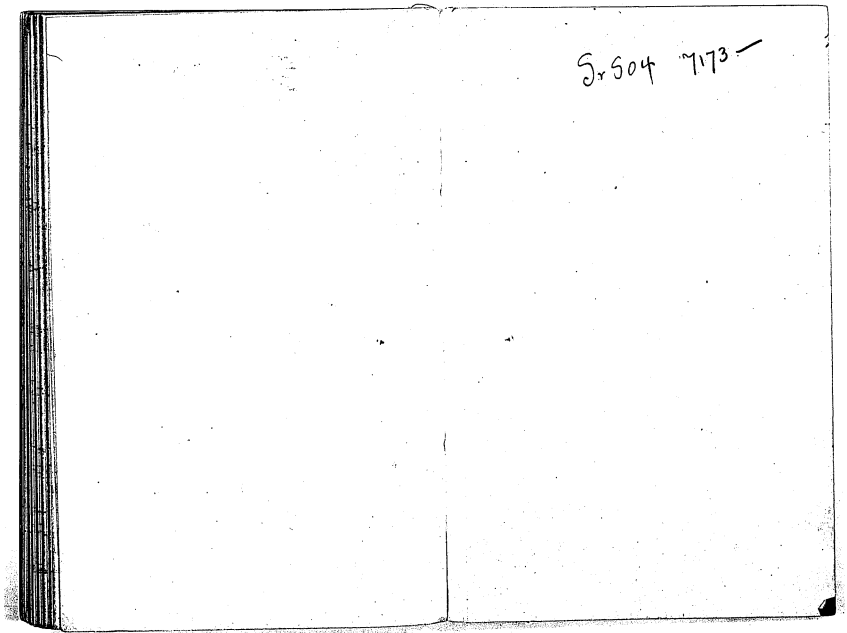
Reg No 125 mlyYoodeeN	7169 7170	1050 967	1123 1137	1143 1153	397 457	
1763 Expt 6240 6236 Dried bottom covered	7171 7172	1127 1127	1140 1140	1150 1150	423 433	
Strontium Sulphate only 259D 9255 9265	7173 7174	00	273 327	280 333	243 303	
Barium Fluoride 306 10116 9998	7175 7176	1·7 1·7				
Cadmium Tungstate 361D 11437 11351	7177 7178	1·7 ·8				
Cadmium Hydroxy 358D 9620 9604	7179 7180	·8 ·8				
Barium Oxychloride 245D 9482 9340	7181 7182	0 0				
Barium Molybdate 336D 10248 10283	7183 7184	1·7 1·7				


Barney Oxidate
2221
7298
7358
7185
0
7186
0
Michel Jumpdate
253N
8648
8699
7187
377
7188
393
273
280
263
230
237
233
327
333
303
223
230
227
CoCalf Hydrolate
261N
8354
8440
7189
80
7190
83
90
97
67
90
97
63
CoCalf Jumpdate
258N
8190
8260
7191
103
7192
107
70
73
67
78
77
67
Cerium Hydroxide
340N
11150
11200
7193
107
7194
107
0
0
63
0
0
63
1449 Ra Expt
252
7760
7780
7195
1160
7196
1167
1147
1153
447
1130
1140
457
Covered with Cupdate
1450 Ra Expt
7640
7558
7197
1107
7198
1127
1050
1107
400
1107
1113
413
1452 Ra Expt
8010
8208
7199
1177
7200
1150
1197
1207
403
1183
1193
983
1453 Expt Ra
Uranium
8262
8158
7201
1187
7202
1147
1200
1210
407
1157
1167
367
1423
1433
477
1373
1393
423
120N slightly warm



	100	1/2	M.	150								
7201	1440	1453	537	1440	1450	867	1390	1413	623	1400	1427	983
7202	1373	1420	543	1407	1427	867	1350	1373	640	1360	1377	810

1451 Rec Expt	8090 8170	7203 7204	1137 1140	1117 1100	1127 1107	377 353	
1849 Req —	7700 7764	7205 7206	1173 1190	1260 1247	1263 1290	570 577	
1852 Req	7530 7430	7207 7208	1143 1177	1230 1270	1240 1277	583 583	
1853	7658 7594	7209 7210	1183 1180	1277 1253	1287 1260	583 610	
1854	7538 7620	7211 7212	1183 1193	1283 1283	1290 1293	620 590	
1855	7635 7560	7213 7214	1193 1193	1283 1253	1293 1263	577 564	
1456 —	7674 7690	7215 7216	1187 1187	1300 1273	1307 1280	567 567	
1857	7550 7530	7217 7218	1210 1197	1293 1283	1300 1293	550 567	
1858	7430 7452	7219 7220	1177 1157	1260 1260	1270 1283	573 590	


S.504 .T73